## SEASONAL PCB AIR SAMPLING CONDITIONS

Season	Outdoor Temperature Range	Typical Sampling Conditions
Winter	40°F or lower	Doors closed or open depending on School policy, windows closed, heating/ventilation system on
Early Spring/Late Fall	41°F to 55°F	Doors closed or open depending on School policy, 2 windows per Classroom slightly open <sup>1</sup> (approximately 2 inches), heating/ventilation system on
Spring/Fall	55°F to 60°F	Doors closed or open depending on School policy, 2 windows per Classroom slightly open <sup>1</sup> (approximately 6 inches), ventilation system on
Spring/Fall	61°F to 74°F	Doors closed or open <sup>1</sup> depending on School policy, 4 windows per Classroom slightly open (approximately 6 inches), ventilation system on
Summer	75°F or above	Doors closed or open depending on School policy, two (2) windows in each room slightly open <sup>1</sup> (approximately 2 inches), ventilation system on, air conditioning on at the following settings:  Outside air temperature of 75°F-82°F: LOW  Outside air temperature of 83°F-90°F: MED; and  Outside air temperature of above 91°F: HIGH.

Note: (1) During heavy rain or storm conditions windows are closed.